

2

CATALOGUE

OF THE

OFFICERS AND STUDENTS

OF

BROWN UNIVERSITY,

1852-53.

FIRST TERM.

PROVIDENCE:

A. C. GREENE, PRINTER.

1852.

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PROFESSOR OF MODERN LANGUAGES.

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PROFESSOR OF NATURAL PHILOSOPHY AND CIVIL ENGINEERING.



PROFESSOR OF CHEMISTRY APPLIED TO THE ARTS.*

* The charge of this department has been assigned to the Professor of Chemistry.

NELSON WHEELER, A. M.,

PROFESSOR OF THE GREEK LANGUAGE AND LITERATURE.

WILLIAM E. JILLSON, A. M.,

INSTRUCTOR IN MODERN LANGUAGES.

PROFESSOR OF THE THEORY AND PRACTICE OF AGRICULTURE.

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LIBRARIAN.

SAMUEL BROOKS, A. B.,

ASSISTANT LIBRARIAN.

LEMUEL H. ELLIOTT,

REGISTER.

RESIDENT GRADUATES.

NAMES.	RESIDENCE.	ROOMS.
Edward S. Atwood,	<i>Taunton, Mass.,</i>	36 U. H.
Samuel Brooks,	<i>Roxbury, Mass.,</i>	40 H. C.
Joseph C. Wightman,	<i>Montrville, Conn.,</i>	23 H. C.
William F. Webster,	<i>Kingston, N. H.,</i>	
Private Assistant to the Professor of Chemistry.		



UNDERGRADUATES OF FOUR YEARS' STANDING.



NAMES.	RESIDENCE.	ROOMS.
Frank S. Bradford,	<i>Providence,</i>	Mrs. Fish's.
Osborn E. Bright,	<i>Roxbury, Mass.,</i>	10 H. C.
Henry H. Burrington,	<i>Hartford, N. Y.,</i>	43 H. C.
Edward T. Caswell,	<i>Providence,</i>	Dr. Caswell's.
Samuel D. Cozzens,	<i>Providence,</i>	B. Cozzens'.
Jared M. Heard,	<i>Wayland, Mass.,</i>	12 H. C.
George D. Henderson,	<i>Portsmouth, N. H.,</i>	38 H. C.
Howard M. Jones,	<i>Providence,</i>	Mrs. Wilde's.
George F. Kilton,	<i>Salisbury, Mass.,</i>	Mr. Rockwood's.
Wm. H. Kingsbury,	<i>Tamworth, N. H.</i>	29 H. C.
Eaton W. Maxcy, Jr.,	<i>Providence,</i>	Mr. Maxcy's.

NAMES.	RESIDENCE.	ROOMS.
Francis M. McAllister,	<i>Savannah, Ga.,</i>	Miss Easton's.
Leonard B. Pratt,	<i>Providence,</i>	Hon. T. Burgess'.
John Sanderson, Jr.,	<i>Athens, N. Y.,</i>	11 H. C.
Lewis E. Smith,	<i>Lincoln, Mass.,</i>	32 H. C.
Geo. Blake Vose,	<i>Pawtucket, Mass.,</i>	Mr. Vose's.
George H. Woods,	<i>Salem, Mass.,</i>	Mansion House.
John York,	<i>Ionian Islands,</i>	8 H. C.

UNDERGRADUATES

OF THREE YEARS' STANDING.



NAMES.	RESIDENCE.	ROOMS.
James M. Albertson,	<i>New London, Conn.,</i>	Mrs. Bean's.
†Daniel S. Andrus,	<i>Elmira, N. Y.,</i>	
Asa Arnold,	<i>Providence,</i>	Mr. Arnold's.
Charles Bell,	<i>Chester, N. H.,</i>	Miss Easton's.
Wm. A. Blodgett,	<i>Somerville, Mass.,</i>	4 H. C.
Charles H. Boyd,	<i>Portland, Me.,</i>	21 H. C.
Benjamin Braman,	<i>Norton, Mass.,</i>	31 H. C.
D. W. C. Brown,	<i>Dayton, Ohio,</i>	3 H. C.
Everett A. Carpenter,	<i>Pawtucket, Mass.,</i>	23 U. H.
Wm. B. Carpenter,	<i>Pawtucket, Mass.,</i>	23 U. H.
Frank W. Cheney,	<i>Manchester, Conn.,</i>	Miss Easton's.
Geo. B. Cargill,	<i>Wrentham, Mass.,</i>	3 H. C.
Charles T. Crocker,	<i>Fitchburg, Mass.,</i>	41 U. H.
Augustus Cummings,	<i>Portland, Me.,</i>	36 H. C.
†Benjamin F. Davis,	<i>Nashville, Tenn.,</i>	
Edward L. Davis,	<i>Worcester, Mass.,</i>	33 U. H.
James DeMille,	<i>St. Johns, N. B.,</i>	37 U. H.
Arthur S. Denny,	<i>Leicester, Mass.,</i>	Mansion House.
Amos A. DeWitt,	<i>Providence,</i>	Mr. Manchester's.
Arthur F. Dexter,	<i>Providence,</i>	Mr. Dexter's.
†Henry W. Edes,	<i>Calais, Me.,</i>	
John P. S. Gifford,	<i>Canaan, N. Y.,</i>	16 U. H.
Harris R. Greene,	<i>N. Kingstown,</i>	Mr. Greene's.
Wm. M. Grinnell,	<i>New York, N. Y.,</i>	Mrs. Townsend's.

NAMES.	RESIDENCE.	ROOMS.
M. B. I. Goddard,	<i>Providence,</i>	Mrs. Goddard's.
Alex'r M. Higgins,	<i>Charlestown, Mass.,</i>	14 H. C.
Walter Hillman, Jr.,	<i>Tisbury, Mass.,</i>	41 H. C.
Alex'r L. Holley,	<i>Salisbury, Conn.,</i>	21 H. C.
George E. Horr,	<i>Boston, Mass.,</i>	4 H. C.
Thomas P. Ives,	<i>Providence,</i>	Mr. Ives'.
†Stephen A. Jenks,	<i>Central Falls,</i>	
Daniel B. Jenks,	<i>Pawtucket,</i>	Mr. Jenks'.
Julius E. Johnson,	<i>Tolland, Conn.,</i>	Mr. Tolcott's.
Henry A. Little,	<i>Derry, N. H.,</i>	Mrs. Weston's.
Bartlett Mayhew, Jr.,	<i>Tisbury, Mass.,</i>	31 H. C.
†Wm. McRuer,	<i>Bangor, Me.,</i>	
Charles T. Miller,	<i>Norristown, Penn.,</i>	16 U. H.
Charles C. Morgan,	<i>Nashua, N. H.,</i>	Mr. Gardner's.
Isaac M. Murdock,	<i>Winchendon, Mass.,</i>	44 H. C.
Enos Munger,	<i>Monson, Mass.,</i>	37 H. C.
James H. Parsons,	<i>Philadelphia, Penn.,</i>	28 H. C.
Nath'l C. Peckham,	<i>Kingston,</i>	34 H. C.
George K. Perrin,	<i>Berlin, Vt.,</i>	38 U. H.
Charles Phelps,	<i>N. Attleborough, Mass.</i>	5 H. C.
Nathaniel Pool, Jr.,	<i>Rockport, Mass.,</i>	30 H. C.
Samuel A. Read,	<i>Worcester, Mass.,</i>	30 U. H.
†Andrew Read,	<i>Warren,</i>	
†Joshua Rathbone,	<i>Providence,</i>	Mr. Rathbone's.
John H. Rogers,	<i>Providence,</i>	Mr. Rogers'.
Simon R. Sheffield,	<i>New Shoreham,</i>	1. H. C.
Horatio N. Slater,	<i>Providence,</i>	Mr. Slater's.
Charles A. Snow,	<i>Providence,</i>	Mr. Snow's.
Edward P. Taft,	<i>Providence,</i>	Mr. Taft's.
William H. Temple,	<i>Spencer, Mass.,</i>	31 U. H.
Thomas H. Tucker,	<i>Worcester, Mass.,</i>	50 U. H.
George P. Upton,	<i>Roxbury, Mass.,</i>	51 U. H.
Albert G. Utley,	<i>Providence,</i>	Mrs. Utley's.
Thomas Vernon,	<i>Newport,</i>	Miss Easton's.
Henry Westcott,	<i>Warwick,</i>	Mr. Westcott's.
‡J. Richard Winchester,	<i>Donaldsonville, La.,</i>	Mrs. Jones'.
Simon B. Wetherell,	<i>Taunton, Mass.,</i>	20 H. C.

UNDERGRADUATES

OF TWO YEARS' STANDING.

NAMES.	RESIDENCE.	ROOMS.
Oliver Ames,	<i>Easton, Mass.,</i>	42 U. H.
Mowry A. Arnold,	<i>Burrillville,</i>	35 H. C.
Richard J. Arnold, Jr.,	<i>Providence,</i>	R. J. Arnold's.
Collins L. Balch,	<i>Providence,</i>	Mr. Balch's.
Wm. J. Batt,	<i>Fall River, Mass.,</i>	48 U. H.
James A. Barnes,	<i>Smithfield,</i>	Mr. Barnes'.
Warrington R. Booth,	<i>Norwich, Conn.,</i>	Mrs. Bean's.
Augustus C. Bourn,	<i>Providence,</i>	Mr. Bourn's.
†Horace H. Brand,	<i>Lexington, Ky.,</i>	
R. I. Bright,	<i>Madison, Ia.,</i>	58 U. H.
James W. Brooks,	<i>Petersham, Mass.,</i>	42 U. H.
J. Kent Brown,	<i>Wilmington, N. C.,</i>	22 U. H.
Thomas B. Brown,	<i>South Reading, Mass.,</i>	38 U. H.
Alfred R. Bullard,	<i>Framingham, Mass.,</i>	20 U. H.
†James Buckingham,	<i>Lanesville, Ohio,</i>	Mrs. Mather's.
Frank Clarke,	<i>Providence,</i>	Hon. J. H. Clarke's.
Wm. W. Chapin,	<i>Providence,</i>	Mrs. Chapin's.
Edward P. Chase,	<i>West Tisbury, Mass.,</i>	Mrs. Paine's.
George S. Collins,	<i>Warren,</i>	53 U. H.
Joseph W. Congdon,	<i>Providence,</i>	Mr. Scott's.
Alexander W. Couper,	<i>Darien, Ga.,</i>	Mrs. Tanner's.
Wm. K. Davey,	<i>Boston, Mass.,</i>	49 U. H.
Wm. G. Dearth,	<i>Providence,</i>	Mrs. Dearth's.

NAMES.

RESIDENCE.

ROOMS.

Wm. H. Dike,	<i>Providence,</i>	Mr. Dike's.
† Albert Dickerman,	<i>Stoughton, Mass.,</i>	
Henry W. Diman,	<i>Bristol,</i>	40 U. H.
George L. Dix,	<i>Providence,</i>	Mrs. Dix's.
Silas Farrington, Jr.,	<i>Hartford, Conn.,</i>	Mrs. Bean's.
Stoughton A. Fletcher,	<i>Indianapolis, Ia.,</i>	58 U. H.
Eli F. Foster,	<i>Springfield, Mass.,</i>	51 U. H.
John H. French,	<i>Eastport, Me.,</i>	7 H. C.
Elisha Gatchell,	<i>Marlborough, Penn.,</i>	Mrs. Burton's.
John Goforth,	<i>Newportville, Penn.,</i>	22 H. C.
+ Wm. P. Grier,	<i>Philadelphia, Penn.,</i>	26 H. C.
Septimus S. Hannah,	<i>Indianapolis, Ia.,</i>	24 H. C.
† Richmond Henshaw,	<i>Providence,</i>	Mrs. Henshaw's.
Charles F. Holbrook,	<i>Worcester, Mass.,</i>	31 U. H.
Cortland Hoppin,	<i>Providence,</i>	Mrs. Hoppin's.
† Moses B. Jenkins,	<i>Providence,</i>	
Julius F. Kellogg,	<i>Kenosha, Wis.,</i>	Mrs. Ellis's.
Joseph D. Long,	<i>Holyoke, Mass.,</i>	Dr. Long's.
John M. C. Lord,	<i>Lyme, Conn.,</i>	43 U. H.
Arthur J. Magenis,	<i>St. Louis, Mo.,</i>	Mrs. Jones'.
John M. Manning,	<i>Pomfret, Conn.,</i>	53 U. H.
Richard Olney,	<i>Orford, Mass.,</i>	Mr. Smith's.
Wm. H. Pabodie,	<i>Providence,</i>	Mr. Pabodie's.
George B. Paine,	<i>Providence,</i>	44 U. H.
Henry C. Parsons,	<i>Philadelphia, Penn.,</i>	28 H. C.
Jeremiah G. Peckham,	<i>Kingston,</i>	34 H. C.
Hiram K. Pervear,	<i>Roxbury, Mass.,</i>	23 H. C.
John T. Peters,	<i>Colchester, Conn.,</i>	Mrs. Helme's.
George B. Pierson,	<i>New York, N. Y.,</i>	Miss Easton's.
Edward F. Pierson,	<i>New York, N. Y.,</i>	Miss Easton's.
Addison W. Preston,	<i>Danville, Va.,</i>	56 U. H.

NAMES.	RESIDENCE.	ROOMS.
Richard F. Putnam,	<i>Boston, Mass.,</i>	Dr. Wheaton's.
Frank Richmond,	<i>Providence,</i>	Mr. Richmond's.
James M. Ripley,	<i>W. Wrentham, Mass.,</i>	22 U. H.
Nathaniel I. Sawyer,	<i>Cincinnati, Ohio.,</i>	Mrs. Trafton's.
Thomas Simons Jr.,	<i>Maulmain, Burmah,</i>	20 U. H.
Amos D. Smith, Jr.,	<i>Providence,</i>	Mr. Smith's.
Duncan Smith,	<i>Portland, Me.,</i>	36 H. C.
George H. Taft,	<i>N. Providence,</i>	Rev. Mr. Taft's.
M. Temple Taylor,	<i>Parish St. Charles, La.,</i>	Mr. Townsend's.
Charles H. Thompson,	<i>Westerly,</i>	2 H. C.
Wm. Tillman,	<i>Detroit, Mich.,</i>	Mr. Hutchins'.
John F. Tobey,	<i>Providence,</i>	Dr. Tobey's.
John W. Vernon,	<i>Providence,</i>	Rev Mr. Vernon's.
Orestes Warren,	<i>E. Killingly, Conn ,</i>	9 H. C.
Marcus Waterman,	<i>Providence,</i>	Mr. Waterman's.
Henry M. Wheeler,	<i>Worcester, Mass.,</i>	50 U. H.
Gardner W. Wickes,	<i>Providence,</i>	Mr. Wickes'.
Henry D. Williams,	<i>W. Roxbury, Mass.,</i>	25 H. C.
Jared I. Williams,	<i>Lancaster, N. H.,</i>	9 H. C.
S. TenBroeck Willey,	<i>Sumner, Me.,</i>	16 H. C.
Benjamin F. Winchester,	<i>Donaldsonville, La.,</i>	Mrs. Jones'.
Joseph H. Worster,	<i>Milton, N. H.,</i>	16 H. C.
Charles H. Zug,	<i>Pittsburg, Penn.,</i>	34 U. H.

UNDERGRADUATES

OF ONE YEARS' STANDING.



NAMES.	RESIDENCE.	ROOMS.
George W. Adams,	<i>Providence,</i>	Mr. Adams'.
Charles H. Alden,	<i>Bristol,</i>	40 U. H.
Thomas J. Almy,	<i>Providence,</i>	Mr. Almy's.
David A. Andrews,	<i>Providence,</i>	Mr. Andrews'.
Charles H. Antis,	<i>Canandaigua, N. Y.,</i>	Miss Easton's.
Theodore Andrews,	<i>Providence,</i>	Mr. Andrews'.
Edward R. Arnold,	<i>Providence,</i>	Dr. Arnold's.
Henry W. Arnold,	<i>Providence,</i>	Mrs. Z. Arnold's.
Frank Bailey,	<i>Hopkinton, N. H.,</i>	Mrs. Sanford's.
Morris B. Beckwith,	<i>Gt. Barrington, Mass.,</i>	42 H. C.
Louis Bell,	<i>Chester, N. H.,</i>	Miss Easton's.
Charles Blake,	<i>Bristol,</i>	Miss Easton's.
John W. Bigelow,	<i>Grafton, Mass.,</i>	48 U. H.
George D. Blodgett,	<i>Pawtucket, Mass.,</i>	33 H. C.
Nicholas B. Bolles,	<i>Providence,</i>	Mrs. Bolles'.
Julius Bond,	<i>Hartford, Conn.,</i>	49 U. H.
Nicholas Brown, Jr.,	<i>Providence,</i>	Miss Peck's.
Charles Brooks,	<i>Holden, Mass.,</i>	57 U. H.
Franklin Burdge,	<i>New York, N. Y.,</i>	Mr. Buffington's.
Francis Colwell, Jr.,	<i>Providence,</i>	Dr. Colwell's.
Freeman Cornish,	<i>Plymouth, Mass.,</i>	19 H. C.
Henderson Crawford,	<i>Attakapas, La.,</i>	Mr. Sanderson's.
Samuel L. Crocker, Jr.,	<i>Taunton, Mass.,</i>	Miss Easton's.

NAMES.	RESIDENCE.	ROOMS.
Wm. B. Crocker,	<i>Taunton, Mass.,</i>	36 U. H.
Samuel Cushman, Jr.,	<i>S. Attleborough, Mass.,</i>	Miss Paine's.
William Edson,	<i>E. Bridgewater, Mass.,</i>	Mrs. Ellis'.
George M. E. Ellis,	<i>N. Sandwich, Mass.,</i>	Mr. Angell's.
Thomas Ewing,	<i>Laneaster, Ohio,</i>	Dr. Collins'.
Joel F. Fales,	<i>Walpole, Mass.,</i>	Mr. Weston's.
Emory Fay,	<i>Grafton, Mass.,</i>	14 H. C.
Charles E. Fisk,	<i>Providence,</i>	Miss Smith's.
William Fitz,	<i>Boston, Mass.,</i>	23 H. C.
Isaac H. Gilbert,	<i>Easton, Conn.,</i>	Mr. Vose's.
Frank W. Goddard,	<i>Providence,</i>	Mrs. Goddard's.
Charles B. Goff,	<i>Fall River, Mass.,</i>	25 H. C.
David H. Goodell,	<i>Antrim, N. H.,</i>	24 U. H.
George Hallett,	<i>Providence,</i>	Geo. W. Hallett's.
Charles H. Hazard,	<i>S. Kingstown,</i>	Mrs. Watts'.
Ezra H. Heywood,	<i>Hubbardston, Mass.,</i>	17 U. H.
George F. Hoppin,	<i>Providence,</i>	Mr. Hoppin's.
Charles Hutchins,	<i>Wilmington, Del.,</i>	42 H. C.
Wm. W. Johnson,	<i>Franklin, La.,</i>	Mr. Sanderson's.
Abram B. Kinsey,	<i>Adams Co., Miss.,</i>	Mr. Sanderson's.
Uriah W. Lawton,	<i>S. Westport, Mass.,</i>	26 U. H.
George W. Lemon,	<i>Georgetown, Ky.,</i>	Mr. Smith's.
Edward F. Leonard,	<i>Providence,</i>	Mr. Leonard's.
Charles H. Lothrop,	<i>Taunton, Mass.,</i>	19 H. C.
James MacAlister,	<i>Waukesha, Wis.,</i>	45 U. H.
Nicholas McCarty,	<i>Indianapolis, Ia.,</i>	43 U. H.
Joseph R. Mauran,	<i>Providence,</i>	Dr. Mauran's.
Morris B. Morgan,	<i>Baton Rouge, La.,</i>	Mr. Smith's.
Charles Mott,	<i>New Haven, Conn.,</i>	13 H. C.
George E. Newell,	<i>Cumberland,</i>	J. W. Tingley's.
William H. Otis,	<i>Cleveland, Ohio,</i>	Mrs. Trafton's.

NAMES.	RESIDENCE.	ROOMS.
John Peirce,	<i>Providence,</i>	Mr. Padelford's.
Benjamin E. Ray,	<i>Providence,</i>	36 H. C.
Joseph S. Raymond,	<i>Lebanon, Conn.,</i>	Mr. Helme's.
Joseph W. Reed,	<i>Danvers, Mass.,</i>	35 H. C.
Francis W. Reynolds,	<i>Boston, Mass.,</i>	Mr. Work's.
Abram A. Roberts,	<i>Goffstown, N. H.,</i>	29 H. C.
Horatio Rogers, Jr.,	<i>Providence,</i>	Mr. Rogers's.
Enoch W. Sanford,	<i>Raynham, Mass.,</i>	24 U. H.
Amos J. Saunders,	<i>Rowley, Mass.,</i>	26 U. H.
Sherman G. Smith,	<i>Monroe, Conn.,</i>	Mr. Vose's.
Henry N. Snyder,	<i>Clarkson, N. Y.,</i>	13 H. C.
Christopher R. Stafford,	<i>Providence,</i>	Mr. Stafford's.
Samuel Starkweather,	<i>Cleveland, Ohio,</i>	Mrs. Trafton's.
George L. Stedman,	<i>Southbridge, Mass.,</i>	19 U. H.
James M. Stone,	<i>Kennebunkport, Me.,</i>	52 U. H.
Alexander V. G. Taylor,	<i>Providence,</i>	Mr. Taylor's.
Horace C. Taylor,	<i>Norwich, Mass.,</i>	Mrs. Paine's.
John E. Tourtellotte,	<i>Thompson, Conn.,</i>	Mrs. Ellis's.
Walter S. Thornton,	<i>New Bedford, Mass.,</i>	Dr. Wheaton's.
Wm. H. Tefit,	<i>Greenwich, N. Y.,</i>	43 H. C.
Charles Turner,	<i>New London, Conn.,</i>	Mr. Bean's.
Wm. W. Waterman,	<i>East Attleboro', Mass.,</i>	Miss Smith's.
Amos P. Wells,	<i>S. Kingstown,</i>	Mrs. Crandall's.
James B. Whitaker,	<i>Needham, Mass.,</i>	33 H. C.
Francis W. White,	<i>Winchendon, Mass.,</i>	19 U. H.
Alfred H. Young,	<i>Wickford,</i>	45 U. H.

STUDIES ATTENDED.

INTELLECTUAL PHILOSOPHY, - - - - -	30
TRIGONOMETRY, - - - - -	43
GEOMETRY, - - - - -	70
CHEMISTRY, - - - - -	72
ANALYTICAL CHEMISTRY, - - - - -	13
HISTORY, - - - - -	23
THIRD LATIN, - - - - -	9
SECOND LATIN, - - - - -	50
FIRST LATIN, - - - - -	48
RHETORIC, - - - - -	64
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CIVIL ENGINEERING, - - - - -	5
SECOND GREEK, - - - - -	30
FIRST GREEK, - - - - -	34
ADVANCED FRENCH, - - - - -	15
FRENCH, - - - - -	53
GERMAN, - - - - -	14

ABBREVIATIONS.

U. H. - - - - -	University Hall.
H. C. - - - - -	Hope College.
† - - - - -	Dismissed by request.
‡ - - - - -	Absent by permission.

SUMMARY.

Resident Graduates, - - - - -	4
Undergraduates of Four Years' Standing, - - - -	18
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" " Michigan,	-	-	-	-	-	-	-	-	-	1
" " Missouri,-	-	-	-	-	-	-	-	-	-	1
" " Delaware,	-	-	-	-	-	-	-	-	-	1
" " New Brunswick,	-	-	-	-	-	-	-	-	-	1
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SECTION 1.

ORGANIZATION OF THE UNIVERSITY.

THE LAWS of the University direct that the Courses of Study shall be so arranged as to accomplish, as far as possible, the following objects :

“1. To enable a student to pursue to the best advantage, any single course which he may choose.

2. To enable a student to pursue for a single term, a single year, or any other portion of time, such studies as he may believe to be for his advantage.

3. To allow students who are candidates for degrees, to pursue the studies necessary for a degree in a longer or shorter time, as their age, ability, or pecuniary circumstances may render convenient to themselves; the Faculty, however, having the right to direct the studies of such students in such manner as may prevent idleness on the one hand, or superficial haste on the other.”

The various classes are organized in conformity with the above enactments. Hence, students may be admitted either as candidates, or not as candidates, for a degree. Those who are not candidates for a degree, are at liberty to pursue the studies of such classes as they may select; unless, however, special permission be granted to the contrary, they are subjected to the same examinations, and are, equally with other students, amenable to all the laws of the University. Students, not candidates for a degree, are examined for entrance, only in so far as to ascertain their ability to pursue the studies of the class or classes which they propose to enter.

The degrees conferred upon students of this University are three : Bachelor of Philosophy, Bachelor of Arts, and Master of Arts. The student or his parents select the degree for which he proposes to become a candidate.

No student shall be admitted a candidate for the degree of Master of Arts, unless he sustain his examinations satisfactorily in Arithmetic and Algebra as far as Quadratic Equations, Ancient and Modern Geography, English Grammar and the use of the English Language, and in the Latin and Greek Languages. He shall be able to translate and analyze grammatically the Greek Reader, or an equivalent portion of some classical Greek Author ; the *Æneid* of Virgil, *Cæsar's Commentaries*, and Six Orations of Cicero, or an equivalent amount of Latin, and be able to translate English into Latin and Greek. The object of the examination shall be to ascertain whether the student be well grounded in the ordinary branches of an English Education, and also, whether he be able to advance beyond the study of grammatical analysis, and direct his attention to the sentiments and course of thought of a classical author, and acquire a knowledge of the general principles of interpretation. Each Professor is the examiner in his own department, and is charged with the duty of seeing that these requirements are fulfilled.

For entrance for the degree of A. B., the examinations shall be the same, except that the candidate need be examined only in the preparatory studies of that ancient language which he intends to pursue, if he elect to pursue only one.

Candidates for the degree of Bachelor of Philosophy, shall be examined in a similar manner in all the above studies, with the exception of the Ancient Languages and Ancient Geography.

A student who is a candidate for a degree, entering upon advanced standing, shall be examined in all the studies which students of the same standing have previously pursued.

It is the intention of the Corporation that the examinations for entrance be definite and thorough. The prescribed attainments in Arithmetic, Algebra, English Grammar and Geography, will be strictly required.

No student shall be admitted as a candidate for matriculation unless he bring suitable testimonials of good moral character ; and

if he comes from another college or an academy, he must also present a certificate of regular dismissal from, and of good standing in the institution which he has left.

The earliest age at which, in general, it will be advantageous for a student to enter the University, is at the completion of the fifteenth year; the President is, however, authorised to matriculate a student at an earlier age, provided sufficient and peculiar reasons exist, and his parent or guardian places him under such moral supervision as is satisfactory to himself.

The form of matriculation is as follows :—A student who wishes to become a member of the University, must first present his testimonials to the President, who if satisfied with his evidences of good character, will admit him as a candidate to be examined for admission. If his examination be satisfactory, the student shall procure and read a copy of the Laws of the University, after which he shall call again upon the President and sign a declaration of his deliberate intention to obey all the laws of the University, so long as he shall remain a member of it. The President shall then give him a certificate of Matriculation, which will entitle him to purchase his tickets and proceed with the studies of his class.

As soon as the student is matriculated, (if he be a minor,) the President shall send by mail to his parent or guardian, a copy of the laws of the University.

SECTION II.

OF DEGREES.

THE regular Degrees conferred in this University shall be Bachelor of Arts, Bachelor of Philosophy, and Master of Arts.

The Degree of Bachelor of Arts is designed especially for those who desire to prepare themselves for the different professions, and yet, from unavoidable circumstances, are unable to pursue a complete course of liberal education. In order to render it accessible to such students, the number of studies is limited, and a large liberty of choice is granted, that they may be enabled to select such studies as will the better enable them to prepare themselves for a particular profession.

In order to become a candidate for the degree of A. B., the student having been regularly examined for entrance, must have been proficient in nine courses of one year each. Of these, two must have been in an Ancient Language, one in Mathematics, one in the English Language and Rhetoric, and the course in Moral Philosophy and the Evidences of Christianity. For the remaining studies he may select from the regular courses such as he prefers.

The degree of Bachelor of Philosophy is designed for those students who are intended for the pursuits of active life. It is the wish of the Corporation to make the requirements for obtaining it such as will confer a high degree of intellectual culture, without the necessity of studying the Ancient Languages.

For the degree of Bachelor of Philosophy, the candidate having entered by regular examination, must have been proficient in nine courses of one year each. Of these one must have been a Modern

Language, one Mathematics, one English Literature, one History and Political Economy, and Moral Philosophy and the Evidences of Christianity. The remaining studies required for this degree may be left to his own option.

A student who attends for two years the course of Mathematics, and the full course of Civil Engineering, may be admitted a candidate for the degree of Bachelor of Philosophy, by obtaining testimonials of proficiency in such other courses as shall, in the judgment of the Faculty, make his whole amount of study equal to nine courses of one year each. The same principle shall also be applied to students who pursue either of the other special courses.

The candidates for these degrees will then be examined in the manner above specified, in three of the studies in which they have been proficient. The studies in which the examinations will be held, will be made known to the University at the beginning of the term immediately preceding the Commencement.

The degree of Master of Arts is intended for those students who desire to pursue a full course of liberal education. In order to become a candidate for this degree, the student must have obtained certificates of proficiency in the following courses of instruction :—

The Ancient Languages for two years,

One Modern Language for one year,

The Mathematics for two years,

Natural Philosophy,

English Language and Rhetoric,

Chemistry and Physiology,

History and Political Economy,

Intellectual and Moral Philosophy, and the Evidences of Christianity.

He must also be examined in the Ancient Languages, in Natural Philosophy, and in three other studies of the course to be selected by the Faculty; and he shall not be entitled to a degree unless his answers attain to 25 per cent. of the maximum established by the Faculty. The examination in the Ancient Languages shall include one author in Latin and one in Greek, which has not been read by the class in the regular course of instruction.

The candidate for this degree may be allowed to substitute a third year in an Ancient Language for a second in Mathematics, or a third in Mathematics for a second in an Ancient Language; or to substitute one Modern Language for a year in an Ancient Language, or for a year in Mathematics.

It is the design of the Corporation to require for the degrees of Bachelor of Arts and of Philosophy, an amount of study which *may* be accomplished in three years, but which may, if he pleases, occupy the student profitably for four years; and to require for the degree of Master of Arts an amount of study which *may* be accomplished in four years, but which, if generously pursued, may occupy the student with advantage a considerably longer time. And the Faculty have the power to direct in all cases the discontinuance of a third study, or the addition of a third to two already pursued, if such diminution or addition of labor will, in their opinion, be for the advantage of the student. Whenever a study is postponed, the ticket which the student has purchased shall be available for the same course at any subsequent time without additional charge.

From the above extracts from the Laws, it will be seen, that any person wishing to pursue his studies at this University, may determine for himself whether he will or will not become a candidate for a degree, and he may, if his examinations in the required studies be satisfactory, select the degree for which he will become a candidate. Those who are not candidates for a degree will be subject to the same laws, and pass the same examinations as those who are candidates, and will be entitled to certificates of standing and proficiency. Those who are candidates for a degree must pursue such of the courses as are required for that degree, and sustain satisfactorily all the examinations established by the laws.

The degree of Bachelor of Arts or that of Bachelor of Philosophy, does not entitle the graduate to the degree of Master of Arts in course. The latter degree is conferred on those only who have pursued the full course of instruction prescribed by the statutes of the University.

SECTION III.

THE COURSES OF STUDY PURSUED IN THE UNIVERSITY DURING THE
PRESENT YEAR, ARE THE FOLLOWING :

INTELLECTUAL AND MORAL PHILOSOPHY.

THE study of Intellectual Philosophy commences with the opening of the collegiate year, and continues to the close of the first term. Lectures are delivered five times in each week, unless when one day in the week is occupied in review, and then four lectures are delivered. One hour and twenty minutes are allotted to each lecture; twenty minutes being devoted to examination on the lecture of the preceding day. The books of reference used in this course are Locke on the Understanding, Reid's and Stewart's Works, Cousin's Psychology, Brown's Philosophy, and Abercrombie on the Intellectual Powers. Copies of the above works, in sufficient number for the use of the class, are placed in the Library. Essays on subjects previously assigned are presented weekly and criticised by the instructor.

The study of Moral Philosophy commences with the opening of the second term, and is pursued in a similar manner. In connection with the course on Moral Philosophy, a course of lectures is delivered on the Evidences of Revelation.

MATHEMATICS AND PHYSICAL ASTRONOMY.

THE department of Mathematics and Physical Astronomy extends through three and a half years, and embraces the following subjects, viz:—

1. Plane and solid Geometry.
2. Algebra.
3. Trigonometry, Plane and Spherical.
4. Analytical Geometry.
5. Differential and Integral Calculus.
6. Analytical Mechanics.
7. Physical Astronomy.

The time given to each is nearly as follows, viz:—

FIRST YEAR.

FIRST TERM.

Plane and Solid Geometry,	TEXT BOOKS.
		<i>Davies' Legendre.</i>

SECOND TERM.

Algebra, beginning at chapter 5th., including the Theory of Logarithms,	<i>Davies' Bourdon.</i>
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SECOND YEAR.

FIRST TERM.

Plane and Spherical Trigonometry, with ap- plications to practical problems, and the use of Logarithms,	<i>Davies' Legendre.</i>
Analytical Geometry,	<i>Davies or Church.</i>

THIRD YEAR.

FIRST TERM.

Differential and Integral Calculus,		<i>Church.</i>
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SECOND TERM.

Analytical Mechanics,	<i>Smith or Courtenay's Boucharlat.</i>
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FOURTH YEAR.

FIRST TERM.

Astronomy,

The object of the Mathematical course is twofold :

First, As a part of general education, to exercise the student in the process of exact reasoning, and thus secure to the mind a thorough logical discipline ; and

Secondly, As a part of special education, to prepare him for original mathematical investigations, and for the varied applications of mathematical and mechanical science to practical purposes.

The studies in this department will generally be prosecuted in connection with text-books. In addition, however, to the recitations and the discussions connected with them, lectures will occasionally be given upon the history and applications of the science. It will be the constant aim of the instructor to awaken in the pupil a generous love of science, and incite him to vigorous and persevering efforts in the pursuit of it ; and by frequent reviews, by the daily analysis of demonstrations, and the solution of problems original and selected, to aid him, as far as possible, in securing, not only an accurate and full knowledge of every subject of inquiry, but also a ready and skilful use of that knowledge.

It is proper to remark that any person who intends entering upon the foregoing mathematical course, should bring with him to the University a thorough knowledge of Arithmetic and the Elements of Algebra, including the first four chapters of Davies' Bourdon, or what is equivalent. This will hereafter be indispensable, as the class will commence Algebra at the *fifth chapter*, at the beginning of the 2d Term.

CHEMISTRY AND PHYSIOLOGY.

THE course of instruction in this department extends through one year. The first term is occupied with Chemistry proper, Heat, Electricity, Galvanism and Magnetism. These sciences are taught exclusively by lecture. A portion of time is spent each day in examination on the lecture of the preceding day; and themes are assigned weekly, requiring of the student, either an elucidation of the more important doctrines included in these sciences, or their application to an explanation of the phenomena of nature, or the processes of art. Besides this elementary course in Chemistry, provision is made for a more advanced class of students, who may desire to pursue the science into its higher principles as well as its more extended details. The students belonging to this class have constant access to the laboratory where an opportunity is afforded them, not only of witnessing the preparations for the daily lectures, but of conducting under the eye of the Professor, such other processes as may serve to make them further acquainted with the laws of chemical re-action. The works of Johnston, Kane and Graham, are used by these classes as books of reference.

The second Term is occupied with animal and vegetable Physiology, including the classifications of Plants and Animals, as well as the description of their structures and functions. In that part of the course relating to the Anatomy and Physiology of man, particular reference is had to the laws of health and regimen. As during the preceding term, daily examinations are had in connection with the lectures, and also weekly exercises in themes. Provision is also made throughout this term for a more advanced class of students, who may desire to pursue the science by the aid of the knife and the microscope. There is also delivered during this term a course of lectures on Geology. These lectures are accompanied by cabinet and field illustrations.

RHETORIC AND ENGLISH LITERATURE.

The instruction in this department is confined to the third year of the regular course. It is given partly by lectures and partly by text-books. Its aim is to enable the pupil to write and speak his own language with correctness and elegance, to cultivate in him a literary taste, and to impart to him a knowledge of the history and literature of the English Language. A thorough acquaintance with the ordinary rules and principles of English Grammar is required of the student entering upon this course. He will be subjected to a rigid examination in these principles, when he presents himself for admission to College. In this examination the "Analysis of the English Language," by Professor S. S. Greene, is the text-book preferred.

The subjects embraced in this course of study during the first term are, the formation and combination of sentences, the nature and use of Figurative Language, the qualities of Style and the composition of Essays. Regular Exercises in Composition and Declamation are required of all the students who attend this course. Candidates for the degree of Master of Arts are required to attend the exercise in Declamation, during two years. The text-books used during the first term are, Campbell's Philosophy of Rhetoric, and Whately's Rhetoric.

The studies of the second term are Logic, and the higher branches of Rhetoric and Criticism, and the History of the English Language and Literature. The text-books used are, Whately's Logic and Rhetoric, and Shaw's English Literature. Lectures are also delivered during this term, in which the progress and developement of our Literature are traced from the time of the Anglo-Saxon, Anglo-Norman, and early English authors, through the successive periods of Chaucer, Spenser, Shakspeare.

&c., down to the present time. This course embraces biographical sketches of the principal authors, together with criticisms of their writings. In order to secure a more thorough acquaintance with the subject, the students are expected to present written themes on such leading topics as the Professor of Rhetoric may propose for examination.

HISTORY AND POLITICAL ECONOMY.

THESE branches of Education are now arranged in a department by themselves, and the instruction in them extends through one year. Classes in this department will hereafter be formed at the beginning of each collegiate year, which may be attended by candidates for either of the degrees, and by any other students who shall desire to pursue these courses of instruction.

The course in History commences with the fall of the Roman Empire, and embraces a general survey of the organization of European Society, and its progress in mediæval and modern times. It is designed to illustrate the origin and growth of modern civilization in the principal nations of Europe; the origin and the leading features of the English Constitution and the extension of the English race; the Colonial and Revolutionary history of the United States, together with the theory of the American Government, the history of its formation and the outlines of its successive administrations. A considerable portion of the instruction is given by lectures. In addition to these, the following works are at present in use, either as text-books or books of reference; Smyth's Lectures, Guizot's History of Civilization, Bayard and Story on the Constitution of the United States.

The course in Political Economy, is associated as closely as possible with the course in History. It is designed to explain the nature of national wealth, and the laws which regulate its production and accumulation, and the prosperity of nations, with illustrations from the history of the legislative enactments and economical arrangements which have prevailed in different ages and different countries. In all which, reference will be constantly made to the industrial progress and interests of our own people.

LATIN LANGUAGE AND LITERATURE.

THE regular course of instruction in this department extends through two years. In each year there are sometimes six, and never less than five, exercises a week.

A third class will be formed for such as desire it.

The course is as follows :

I. In the first year : 1. During the First Term, Livy, (Lincoln's Selections) Arnold's Latin Prose Composition commenced, and Roman History. In History, the text-book is Putz's Manual of Ancient Geography and History, accompanied by the reading of Schmitz's History of Rome, (Andover edition,) Niebuhr's History of Rome, Niebuhr's Lectures on Roman History, Arnold's History of Rome, and Arnold's Later Roman Commonwealth, and Findlay's Ancient Atlas, are recommended to the student. 2. During the second term, Cicero de Senectute and de Amicitia, and Cicero's Brutus, or the Andria of Terence; Arnold's Latin Prose Composition completed.

II. In the second year : 1. First Term, The Odes, Satires, and Epistles of Horace, (Lincoln's edition.) 2. The Germania and the Agricola of Tacitus, (Tylers edition) and Juvenal,

In the third class, (for the present year :) The Rhetorical works of Cicero, with lectures from the Professor on the history of Roman Eloquence.

The course is not restricted to the above authors, but may be varied in different years.

Throughout each year, the students present, on alternate weeks, exercises in Latin Composition, (independent of Arnold's text-book) and English exercises, consisting either of translations from the Latin, or of Essays on subjects connected with their Latin reading. These exercises are examined and corrected, and then returned, with explanatory remarks to the class.

The Latin Grammar used is Andrews' and Stoddard's. Zumpt's is recommended as a work for reference. Other books recommended, are Riddle and Arnold's English-Latin Lexicon, Smith's Dictionary of Antiquities, (the 2d edition, English, is the best) and Becker's Gallus.

The objects aimed at in the instruction are chiefly these: to enable the student, by thorough grammatical and exegetical study to read and write Latin with facility, and to pursue by himself, with pleasure and profit, the reading of such Latin books as may be recommended by the instructor; to cultivate, by a habit of faithful translation, his power of expression in his own language: and, by connecting the reading of classic Roman authors with continuous historical and literary illustration, to make the study of Latin an important means of increasing his knowledge and his mental culture.

MODERN LANGUAGES.

FRENCH.

FIRST TERM.

FIRST CLASS. Fasquelle's French Course, with oral and written exercises, and exercises on the black board, in translating from French into English, and English into French.

Voltaire—Histoire de Charles XII.

SECOND TERM.

Grammar continued, with oral and written exercises.

Collot—First part of the Dramatic Reader.

Moliere—Bourgeois Gentilhomme.

ADVANCED CLASS. French Syntax, with oral and written exercises.

Bossuet—Oraison funebre de Louis de Bourbon.

Racine—Phedre, and Andromaque.

Collot—Second part of the Dramatic Reader.

Lectures on the history of the French Language and Literature.

GERMAN.

FIRST TERM.

Woodbury—With oral and written exercises.

Woodbury's Eclectical German Reader.

SECOND TERM.

Woodbury—Continued, with oral and written exercises.

Gothe—Gotz von Berlichingen.

Schiller—Wilhelm Tell.

Lectures on the history of the German Language and Literature.

ITALIAN.

Grammar with written and oral exercises.

Foresti's Italian Reader.

Tasso's Jerusalem Delivered.

Dante's Inferno.

Lectures on the history of the Italian Language and Literature.

The course in each language is intended to be critical, grounding the student thoroughly in grammatical principles, and accustoming him to the same rigorous analysis which is applied to the Latin and Greek, while at the same time he is prepared for writing and speaking by the constant use of oral and written exercises. The authors named are studied as specimens of national literature, and are made the subjects of special lectures.

NATURAL PHILOSOPHY.

THE course of Natural Philosophy occupies one year, and comprises Mechanics, Hydrostatics, Pneumatics, Optics, Acoustics, and Astronomy.

The instruction is by illustrated and experimental lectures, accompanied by daily examinations on previous lectures, and exercises in application of the principles taught. A text-book is used in connection with the notes taken of the lectures, to aid in the preparation for recitation. The student is also directed to such other works as may assist him in obtaining a more extended knowledge of the subjects discussed.

The following are the text-books used :

Olmstead's Natural Philosophy ; Jackson's Optics ; Pierce's Treatise on Sound ; Norton's Astronomy.

CIVIL ENGINEERING.

THE full course of Civil Engineering occupies about a year and a half. It embraces the following studies and exercises:

Descriptive Geometry—Shades and Shadows—Linear Perspective—Theoretical and Practical Mechanics, including the elements and combinations of Machinery, the theory and practice of Mill-work, and the measurement of moving powers and of work performed—Hydraulics—Pneumatics, including the construction and theory of the Steam Engine; Applications of Chemistry and Mineralogy to Engineering—Principles of Architecture; Engineering Proper, comprising all that immediately relates to the art of Construction, in all its branches, and to the nature and preparation of the materials used.

DRAWING.—Geometrical and Perspective—Drawing of Plans. Elevations, and Sections of proposed structures.

FIELD WORK.—Surveying, with Compass, Theodolite, &c.: Levelling; Locating a Road; Surveys for estimates of Excavation and Embankment; Astronomical observations for the determination of time, latitude, longitude, &c.

To pursue this course to the best advantage, the student should be well acquainted with the following branches of Mathematics, viz: Algebra, Plane and Solid Geometry, Plane and Spherical Trigonometry, Surveying, Analytical Geometry, or Conic Sections: which make up the two years' course of Mathematics taught in the University.

Without this amount of preparation persons may be admitted to any portion of the above mentioned course which they are able to pursue to advantage.

GREEK LANGUAGE AND LITERATURE.

THE regular course of instruction in this department extends through two years; in each of which there are generally five and sometimes six exercises a week. The course of study is as follows:

FIRST YEAR.

FIRST TERM.—Xenophon's *Cyropædia*, Boise's Greek Prose Composition, commenced. Exercises in written translation from Greek into English and from English into Greek.

SECOND TERM.—The *Memorabilia* of Xenophon,—Boise's Greek Prose Composition completed,—Exercises in written translation, continued.

SECOND YEAR.

FIRST TERM.—Thucydides,—Lectures upon Grecian History,—Exercises in Greek Composition.

SECOND TERM.—Homer's *Iliad* or *Æschylus*.

During this year essays are required on subjects connected with the authors read.

A third class in Greek is formed for those wish to pursue a more extended course.

The course of reading is not confined to the above authors but may be varied in different years.

The Greek Grammar used is that of Kuhner. The *Lexicon* that of Liddell and Scott. As works for reference : Smith's *Dictionary of Antiquities* and Becker's *Charicles* are recommended.

CHEMISTRY APPLIED TO THE ARTS.

It is the design of this department to afford facilities for the acquisition of a practical knowledge of the science of Chemistry, including its application to the Arts.

The student is furnished with the requisite apparatus and materials, and directed in the experimental study of the facts and laws of the science, and those combinations of chemical phenomena which constitute the chemical part of the processes of the Arts.

Much attention is given to Analysis, both on account of its importance in itself considered, and because it constitutes the most effectual means of acquiring a familiar knowledge of the facts and principles involved in other applications of the science.

Having completed the analytical course, the student is prepared for the more minute investigation of particular processes and the direction of his studies is to be determined by the special objects he has in view.

The Laboratory is open each day of the week, excepting Saturday, from 9 A. M., until 5 P. M. On Saturday during the forenoon only.

LECTURES.

A course of Lectures will be given during the winter term on the application of Chemistry to the Arts, in which the more important processes will be explained; a sketch given of their history and progress, and the class informed of such improvements as may have come to the knowledge of the scientific world.

Without proposing to make this course in any sense a substitute for the more complete and thorough method of experimental study, it is believed that it may be made worthy the attention of those, who being interested in the application of Chemistry, have not the leisure for the pursuits of the Laboratory.

EXPENSES.

All the apparatus required will be furnished the student and charged to his account, and the charge cancelled for that which is returned in good condition.

Charge for Chemicals, Alcohol, Gas and all other materials required, use of apparatus, fuel and

other current expenses, per term, - - - - - \$55.00

Fee for instruction, - - - - - 30.00

Total, - - - - - \$85.00

A reasonable deduction is made in the case of those students who devote only a portion of their time to this department.

The above charge for Chemicals, materials, &c., is intended merely to cover the average cost. If the cost falls below the charge specified a deduction will be made accordingly.

DIDACTICS.



THIS department is opened for all those who wish to become professional teachers. A course of lectures commencing on the 5th of November, will be given on the habits of mind necessary to eminent success in teaching; the relation of the teacher to the pupil; the principles which should guide in the organization of a school; the arrangement and adaptation of studies to the capacity of the learner; the influences to be employed in controlling the passions, forming the habits and elevating the tastes of the young; and on the elements of the art of teaching, or the best methods of imparting instruction in Reading, Grammar, Geography, History, Mathematics, Language and the various other branches taught in our higher Seminaries. All these lectures are accompanied with practical exercises, in which each member is to participate.

For the benefit of Teachers generally, a class has already been formed, consisting of persons not connected with the University. Lectures are given at the lecture room of the High School, on Benefit Street, twice a week, on the various topics embraced in a course of elementary teaching.

SECTION IV.

LIBRARIES.

THE University Library is in Manning Hall, and contains at present, upwards of 24,000 well selected volumes. A large proportion of these have been purchased within the last few years, with special reference to the wants of gentlemen engaged in literary and scientific pursuits. It is constantly increasing from the proceeds of a permanent fund of \$25,000, established for this purpose in 1839. The Library is open four hours daily, from 9 A. M., till 1 P. M. In addition to the University Library, the Libraries of the Philermenian and the United Brothers' Societies, comprise together nearly 7,000 volumes, accessible to all the students of the University.

OF PREMIUMS.

THE sum of four hundred and twenty dollars is annually awarded in premiums to undergraduates who have attained to distinguished excellence in the various departments of study.

THE UNIVERSITY PREMIUMS are derived from a legacy of the late Hon. Nicholas Brown. The statutes by which the award of them is governed, are the following :

1. The competition for the University Premiums is open only to those students who are candidates for some one of the degrees conferred by the University.

2. No student shall be admitted as a candidate for a premium, who does not sustain an irreproachable moral character, and who is not punctual in his attendance upon all collegiate exercises.

3. No student shall be a competitor for a premium whose average standing for the year is below 15, the maximum of standing being 20.

4. No student shall be a competitor for more than one premium, whose average standing for one year is below 18.

5. The following premiums are offered for the present year :

A first premium of fifteen dollars, and a second premium of ten dollars, to the first and to the second class in Greek, to the first and to the second class in Latin, to the first and to the second class in Mathematics, and to the first class in French.

A first premium of seventeen dollars, and a second premium of fifteen dollars, to the class in English Literature, to the class in Natural Philosophy, and to the class in Physical Science.

A premium of seventeen dollars to the third class in Greek, to the third class in Latin, and to the third class in Mathematics.

A first premium of twenty dollars, and a second of seventeen dollars to the class in History, and to the class in Intellectual and Moral Philosophy.

The papers of the undergraduates, who are candidates for degrees at the close of the present collegiate year, must be presented to the President on or before the *fourth day* of June ; and the papers of all others must be presented on or before the *second day* of July.

The problems in Natural Philosophy and Mathematics, will be presented to competitors at the examination for premiums in those departments.

The themes for UNIVERSITY PREMIUMS for the present year are the following :

For the First Class in Greek ;

A Greek translation of the passage in Thirlwall's History of Greece, Chap. vi, beginning with "It was a natural effect, &c.," and ending with "through many generations."

For the Second Class in Greek ;

A Greek dissertation on "The life and character of Pericles."

For the Third Class in Greek ;

A Greek dissertation on "The influence of the Sacred Games."

Examiners,	Professor WHEELER,
	MERRICK LYON,
	JAMES TILLINGHAST.

For the First Class in Latin ;

"Pugnæ Cannensis descriptio."

For the Second Class in Latin ;

"Amor patriæ quantus fuerit apud Romanos, exemplis probetur."

For the Third Class in Latin ;

"Washingtonius et Cincinnatus inter se comparati."

Examiners,	Professor LINCOLN,
	H. S. FRIEZE,
	ALBERT HARKNESS.

For the First Class in French ;

"The visit of Lafayette to America in 1824."

Examiners,	Mr. JILLSON,
	T. P. SHEPARD, M.D.,
	WILLIAM GODDARD,
	ISAAC PROUD.

For the Class in English Literature ;

"The Origin and Early History of the English Drama."

Examiners,	Professor DUNN,
	Rev. F. H. HEDGE,
	THOMAS DURFEE.

For the Class in Physical Science ;

"Caloric considered as a promoter and modifier of Chemical Action."

Examiners,	Professor CHACE,
	C. W. PARSONS, M. D.,
	J. W. C. ELY, M. D.

For the Class in History ;

"The War of the Roses."

Examiners,	Professor GAMMELL,
	ABRAHAM PAYNE,
	HON. S. G. ARNOLD.

For the Class in Intellectual and Moral Philosophy ;
 "Realism and Idealism ; the arguments for each, stated and compared."

Examiners,

PRESIDENT WAYLAND,
 J. KINGSBURY,
 REV. LEONARD SWAIN.

The Examiners for the Premiums in Mathematics, are—

PROFESSOR CASWELL,
 MOSES B. LOCKWOOD,
 CALEB FARNUM.

The Examiners for the Premiums in Natural Philosophy and Civil Engineering, are—

PROFESSOR DAY,
 Z. ALLEN,
 GEORGE L. COLLINS, M. D.,
 S. B. CUSHING.

The Examiners in Chemistry applied to the Arts, are—

PROFESSOR CHACE,
 T. P. SHEPARD, M. D.,
 W. W. PEARCE.

THE PRESIDENT'S PREMIUMS.

THESE Premiums are awarded to those students entering as candidates for the degree of A. B. or of A. M., who have attained the highest excellence in the studies preparatory to admission to the University.

A first premium of fifteen dollars, and a second of ten dollars, are awarded for excellence in the Greek Language.

A first premium of fifteen dollars and a second of ten dollars, are awarded for excellence in the Latin Language.

The examination for the President's Premiums is held on the second Saturday of the first Collegiate term. The competitors will be examined in the studies preparatory for entrance, and especially in the first six books of the *Æneid* of Virgil, and the first three books of Xenophon's *Anabasis*. The examiners are the Professor of Latin, the Professor of Greek, and Mr. James Tillinghast.

SECTION V.

DIRECTIONS FOR STUDENTS.

1. The terms of the University always commence on Friday. This and the following days are occupied in making the necessary preliminary arrangements. Every student is expected within this time, to settle his bills with the Register, and enter his name with the President, for the studies which he intends to pursue.

2. The several courses of instruction commence on the following Monday.

3. Every student is required to attend punctually upon prayers, and all the collegiate exercises pertaining to his course.

4. In case of absence, a student is required to inform the officer to whom he is responsible, of the cause of his absence, previous to the time of the exercise.

5. Should this be impossible, he is required to present his excuse immediately after the absence has occurred.

6. At 12 o'clock M., of every day, all absences which have occurred during the previous twenty-four hours, are reported to the Regent.

7. Absence from any exercise, without excuse always incurs a demerit of from 5 to 20. The same amount of demerit is also incurred for deficiency without excuse, in any literary exercise.

8. When the demerits of any student amount to 30, the President is required to inform the parent or guardian of such student, of the fact; and when his demerits amount to 100, to dismiss him from the University.

9. After reports are entered on the books of the Register, no alterations can be made on account of negligence to present an excuse on the part of the student.

10. Candidates for admission are required to present to the President adequate certificates of unquestionable moral character.

EXAMINATIONS.

EVERY Class is examined in the studies which it has pursued, during the last week of each term. These examinations are conducted in writing. Questions prepared by the committees of examination are presented to each student in each lecture room, and he is required, within a specified time, to return his answers in writing. From the aggregate value of his answers, his standing by examination is determined.

The examinations for admission to the University are held on Thursday, Friday and Saturday of Commencement week, and on Thursday, Friday and Saturday of the first week of the second collegiate term.

MISCELLANEOUS.

If a student be matriculated as a candidate for a degree, he is charged a fee of \$5.00.

The fee for each course, exclusive of the special courses, is per term \$6.00.

The Special Courses are the private class of the Professor of Chemistry and Physiology; the class in Analytical Chemistry; the class in Civil Engineering; the class in Agriculture; and in Chemistry applied to the Arts.

For the class in Civil Engineering, and in Chemistry applied to the Arts, per term, the fee is \$30.00.

Rooms are furnished in the college buildings, if two students occupy the same room, at \$4.50 per term, or \$9.00 per year.

If a student occupy a room alone, his rent is doubled.

Board is not furnished in college. The Register keeps a list of the names of families in the city, by whom Board, and Board and Lodging are furnished to students at the following rates :—

Board at from \$1.75 to \$2.50 per week. Board and lodging with furnished rooms, in some cases washing or fuel included, from \$2.75 to \$3.50 per week. The other expenses are, per term :— Use of Library, \$1.50 ; Register's Salary, \$2.00 ; Servants' hire for those rooming in College, \$3.50; for those that room in town, \$1.50 ; Repairs and Public Fuel, from \$1.25 to \$1.40 each.

CALENDAR.

Commencement, - - - - - First Wednesday in September.
 First Exhibition, - - - - - Third Saturday in November.
 Second Exhibition, - - - - - Second Saturday in May.

The Academical Year is divided into two terms of twenty weeks each.

First Term begins, - - - - - Friday following Commencement.
 " " ends, - - - - - Thursday, January 20.
 Second Term begins, - - - - - Friday, February 18.
 " " ends, - - - - - Thursday, July 7.
 Winter Vacation, - - - - - From January 21 to February 17.
 Summer Vacation, - - - - - From July 8, to Commencement.

